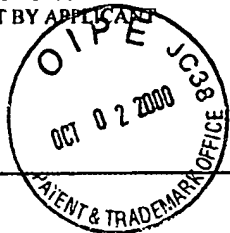


FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY DOCKET NO.	SERIAL NO.
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U. S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	NAME	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

pwk	AB		IEEE 1994 Electronics Letters Online No: 19941450 "Using four-prime RSA in which some of the bits are specified" S. A. Vanstone and R. J. Zuccherat - Electronics Letters 8 th December 1994 Vol 30, No. 24, pp. 2118, 2119.
pwk	AC		RSA '98 Presentation - F. Levy-dit-Vehel - January 98 "Stuffing An RSA Into The Smallest 68HC05", pp. 1-14.
pwk	AD		Generating a Product of Three Primes With an Unknown Factorization, Dan Boneh and Jeremy Horwitz, Computer Science Department, Stanford University.
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pwk	AF		Newell Public Relations, Hong Kong - "RSA Security teams with Compaq to provide high-speed cryptography breakthrough for manufacturers of wireless and embedded devices" (April 19, 2000)
pwk	AG		Compaq News via WebLibrary - "New RSA BSAFE Crypto-C Encryption Software Offers up to 500 Percent Performance Gains for E-Commerce, Secure E-Mail and Other Applications" PR News Wire via DowVision (September 6, 2000).
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pwk	AK		RSA Laboratories / Bulletin 13 (April 2000) "A Cost-Based Security Analysis of Symmetric and Asymmetric Key Lengths" Robert D. Silverman, RSA Laboratories
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pwk	AN		"An Introduction to Fast Generation of Large Prime Numbers" by C. Couvreur and J. J. Quisquater; Phillips J. Res. 37, 231-264, 1982
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pwk	AP		MIT/LCS/TR-212 - "Digitalized Signatures and Public-Key Functions As Intractable As Factorization" Michael O. Rabin (January 1979) Massachusetts Institute of Technology Laboratory for Computer Science.
pwk	AQ		Permutation Polynomials in RSA-Cryptosystems Rudolf Lidl and Winfried B. Müller; Department of Mathematics, University of Tasmania, Hobart Australia 7001 and Institut für Mathematik, Universität Klagenfurt, A-9020 Klagenfurt, Austria
pwk	AR		PKCS #1: RSA Encryption Standard - An RSA Laboratories Technical Note, Version 1.5, Revised November 1, 1993

pwk	AS	High-Speed RSA Implementation Cetin Kaya Koc, RSA Laboratories RSA Data Security, Inc., 100 Marine Parkway, Suite 500, Redwood City, CA 94065-1031; Copyright © RSA Laboratories Version 2.0 – November 1994
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EXAMINER Paula Kliniack	DATE CONSIDERED 1/11/06
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